

Day : Sunday
 Date: 6/24/2007

Time: 20:06:41

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = PERSKI

First Name = HAIM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09628334</u>	<u>6690156</u>	150	07/28/2000	PHYSICAL OBJECT LOCATION APPARATUS AND METHOD AND A GRAPHIC DISPLAY DEVICE USING THE SAME	PERSKI, HAIM
<u>10270373</u>	<u>6762752</u>	150	10/15/2002	DUAL FUNCTION INPUT DEVICE AND METHOD	PERSKI, HAIM
<u>10524276</u>	Not Issued	41	02/11/2005	Method and apparatus for transferring data within viewable portion of video signal	PERSKI, HAIM
<u>10649708</u>	Not Issued	90	08/28/2003	TRANSPARENT DIGITISER	PERSKI, HAIM
<u>10757489</u>	Not Issued	71	01/15/2004	Touch detection for a digitizer	PERSKI, HAIM
<u>11063535</u>	Not Issued	30	02/24/2005	Noise reduction in digitizer system	PERSKI, HAIM
<u>11180686</u>	Not Issued	61	07/14/2005	Automatic switching for a dual mode digitizer	PERSKI, HAIM
<u>11463788</u>	Not Issued	30	08/10/2006	Apparatus for Object Information Detection and Methods of Using Same	PERSKI, HAIM
<u>11727301</u>	Not Issued	25	03/26/2007	Touch detection for a digitizer	PERSKI, HAIM
<u>11791861</u>	Not Issued	19	01/01/0001	Position Detecting System And Apparatuses And Methods For Use And Control Thereof	PERSKI, HAIM
<u>11798894</u>	Not Issued	19	05/17/2007	Variable capacitor array	PERSKI, HAIM
<u>60268420</u>	Not Issued	159	02/14/2001	Multiple input device using a combination of electro-magnetic and touch sensitive methods	PERSKI, HAIM
<u>60406662</u>	Not	159	08/29/2002	Transparent digitizer	PERSKI, HAIM

	Issued				
<u>60446808</u>	Not Issued	159	02/10/2003	Multiple input device that senses both electro magnetic stylus and fingers using the same sensor and same pattern	PERSKI, HAIM
<u>60446809</u>	Not Issued	159	02/10/2003	Electro magnetic tokens for a gaming platform	PERSKI, HAIM
<u>60501484</u>	Not Issued	159	09/05/2003	Multiple input transparent sensor that senses both electro magnetic stylus and finger touches	PERSKI, HAIM
<u>60536496</u>	Not Issued	159	01/15/2004	Transparent sensor and its production process	PERSKI, HAIM
<u>60543917</u>	Not Issued	159	02/13/2004	Electro magnetic tokens for gaming platform	PERSKI, HAIM
<u>60547772</u>	Not Issued	159	02/27/2004	Noise removal algorithm for digitizer systems	PERSKI, HAIM
<u>60587665</u>	Not Issued	159	07/15/2004	Automatic switching for a dual mode digitizer	PERSKI, HAIM
<u>60627719</u>	Not Issued	159	10/28/2004	Touch gesture recognition for a digitizer system	PERSKI, HAIM
<u>60631862</u>	Not Issued	159	12/01/2004	Electromagnetic stylus for a digitizer system	PERSKI, HAIM
<u>60641070</u>	Not Issued	159	01/04/2005	Transparent sensor and its production process	PERSKI, HAIM
<u>60642152</u>	Not Issued	159	01/10/2005	Automatic switching for a dual mode digitizer	PERSKI, HAIM
<u>60649132</u>	Not Issued	159	02/03/2005	Electromagnetic tokens for a gaming platform	PERSKI, HAIM
<u>60657439</u>	Not Issued	159	03/02/2005	Electromagnetic stylus for a digitizer system	PERSKI, HAIM
<u>60731931</u>	Not Issued	159	11/01/2005	Touch gesture recognition for a digitizer system	PERSKI, HAIM
<u>60758630</u>	Not Issued	159	01/17/2006	Transparent sensor and its production process	PERSKI, HAIM
<u>60772163</u>	Not Issued	159	02/13/2006	Synchronous serial protocol	PERSKI, HAIM
<u>60772164</u>	Not Issued	159	02/13/2006	Electro-magnetic tokens for a gaming platform	PERSKI, HAIM
<u>60801045</u>	Not Issued	159	05/18/2006	Pressure sensitive resistor for a pointing device	PERSKI, HAIM
<u>60801394</u>	Not Issued	159	05/19/2006	Variable capacitor array	PERSKI, HAIM
<u>60830157</u>	Not	20	07/12/2006	Gestures based on hovered hand	PERSKI, HAIM

	Issued			and/or finger detection in a digitizer	
<u>60836389</u>	Not Issued	20	08/09/2006	'Touch rejection' method in a dual mode digitizer	PERSKI, HAIM
<u>60837630</u>	Not Issued	20	08/15/2006	Gestures for a dual mode digitizer	PERSKI, HAIM
<u>60854446</u>	Not Issued	20	10/26/2006	Touch gesture recognition for a digitizer system	PERSKI, HAIM
<u>60901666</u>	Not Issued	20	02/16/2007	Transparent sensor and its production process	PERSKI, HAIM
<u>60901667</u>	Not Issued	20	02/16/2007	Electro-magnetic tokens for a gaming platform	PERSKI, HAIM
<u>60901668</u>	Not Issued	20	02/16/2007	Synchronous serial protocol	PERSKI, HAIM
<u>60907261</u>	Not Issued	20	03/27/2007	Sensor shielding in capacitive touch input device	PERSKI, HAIM

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name
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Day : Sunday
 Date: 6/24/2007

Time: 20:06:48

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = MORAG

First Name = MEIR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06843079</u>	<u>4713651</u>	150	03/24/1986	INFORMATION DISPLAY SYSTEM	MORAG, MEIR
<u>09382167</u>	Not Issued	161	08/24/1999	METHOD AND SYSTEM FOR DETECTING THE LOCATION OF A PHYSICAL OBJECT PLACED ON A SCREEN	MORAG, MEIR
<u>09628334</u>	<u>6690156</u>	150	07/28/2000	PHYSICAL OBJECT LOCATION APPARATUS AND METHOD AND A GRAPHIC DISPLAY DEVICE USING THE SAME	MORAG, MEIR
<u>10270373</u>	<u>6762752</u>	150	10/15/2002	DUAL FUNCTION INPUT DEVICE AND METHOD	MORAG, MEIR
<u>10296439</u>	Not Issued	61	11/25/2002	Systems and methods for distributing information through broadcast media	MORAG, MEIR
<u>10649708</u>	Not Issued	90	08/28/2003	TRANSPARENT DIGITISER	MORAG, MEIR
<u>10757489</u>	Not Issued	71	01/15/2004	Touch detection for a digitizer	MORAG, MEIR
<u>11727301</u>	Not Issued	25	03/26/2007	Touch detection for a digitizer	MORAG, MEIR
<u>60208225</u>	Not Issued	159	05/31/2000	Methods for using promotional material and information in mobile commerce	MORAG, MEIR
<u>60268420</u>	Not Issued	159	02/14/2001	Multiple input device using a combination of electro-magnetic and touch sensitive methods	MORAG, MEIR
<u>60333770</u>	Not Issued	159	11/29/2001	Multiple input device input using a combination of electro-magnetic and touch sensitive methods	MORAG, MEIR
<u>60406662</u>	Not Issued	159	08/29/2002	Transparent digitizer	MORAG, MEIR

<u>60446808</u>	Not Issued	159	02/10/2003	Multiple input device that senses both electro magnetic stylus and fingers using the same sensor and same pattern	MORAG, MEIR
<u>60446809</u>	Not Issued	159	02/10/2003	Electro magnetic tokens for a gaming platform	MORAG, MEIR
<u>60501484</u>	Not Issued	159	09/05/2003	Multiple input transparent sensor that senses both electro magnetic stylus and finger touches	MORAG, MEIR
<u>60543917</u>	Not Issued	159	02/13/2004	Electro magnetic tokens for gaming platform	MORAG, MEIR
<u>60649132</u>	Not Issued	159	02/03/2005	Electromagnetic tokens for a gaming platform	MORAG, MEIR
<u>60772164</u>	Not Issued	159	02/13/2006	Electro-magnetic tokens for a gaming platform	MORAG, MEIR
<u>60901667</u>	Not Issued	20	02/16/2007	Electro-magnetic tokens for a gaming platform	MORAG, MEIR
<u>60907370</u>	Not Issued	20	03/29/2007	Apparatus for RFID tags position detection	MORAG, MEIR
<u>60907948</u>	Not Issued	20	04/24/2007	Apparatus for RFID tags position detection	MORAG, MEIR

Inventor Search Completed: No Records to Display.

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	48	sensor same conductors same (position adj detect\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 22:47
S2	1336	resonance same capacit\$5 same sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:18
S3	137	S2 same first same second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:18
S4	61	S3 same detect\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:26
S5	1347563	detect\$5 same signals same position\$5 sme sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:27
S6	31610	detect\$5 same signals same position\$5 same sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:28
S7	8440	S6 same (multiple or togeather or first or second)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:29
S8	40	S7 and resonance and electromagnetic and capaciti\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:37
S9	3012	resonan\$5 same electromagnet\$5 same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:38

EAST Search History

S10	247	S9 same sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:38
S11	213	S10 and @ad<"20030210"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:43
S12	5	S11 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:43
S13	6	S11 and "178"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:58
S14	0	(touch near3 detect\$5) same sensor same oscillator same capact\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 09:59
S15	21	(touch near3 detect\$5) same sensor same oscillator same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 10:04
S16	2	"6037882".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/10 10:04
S17	256543	oscill\$5 same frequency	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:26
S18	88	S17 same capact\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:27
S19	2	S18 and touch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:27

EAST Search History

S20	2333	S17 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:27
S21	1353	S20 and capac\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:28
S22	146	S21 and (touch near3 (panel or pad or screen))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:28
S23	125	S22 and @ad<"20030210"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:31
S24	103692	position same detect\$5 same signals	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:31
S25	26273	S24 same sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:31
S26	3757	S25 same first same second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:31
S27	68	S26 same multiple	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:34
S28	1798	capacit\$5 same touch same detect\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:34
S29	591	S28 same posit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:34

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S30	46	S29 same (detect\$5 with signals)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:41
S31	358	electromagnetic same capacit\$4 same touch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:42
S32	37	S31 same resonan\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:48
S33	161028	oscil\$5 with frequency	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:49
S34	8735	S33 same sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:49
S35	1999	S34 same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:49
S36	87	S35 same conductor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:49
S37	75	S36 and @ad<"20030210"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/07 17:50
S38	30135	capacit\$5 same (EM or electromagnetic ot electro-magnetic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 15:47
S39	594	S38 same position same detect\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 15:48

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S40	95	S39 and resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 15:48
S41	559	first same second same position\$5 same sensor same conductors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 16:47
S42	111	S41 and (em or electromagnetic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 16:51
S43	3456912	em with capacit\$5 samr detect\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 16:52
S44	70	em with capacit\$5 same detect\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 16:52
S45	20928	detector same sensor same signals	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 17:20
S46	152	S45 same resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 17:35
S47	4731	capacitive same (EM or electromagnetic or electro-magnetic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 17:36
S48	804	S47 same sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 17:36
S49	2	"5528002".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/19 08:15

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S50	2	"5854881".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/19 08:15
S51	2	"6133906".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/19 08:16
S52	2	"5381160".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/19 08:50
S53	2	"20030188899"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/19 08:50
S54	4745	position\$5 same detector same sensor same first same second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 17:08
S55	43	S54 same conductors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 17:13
S56	12	capacitive same touch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 17:13
S57	2789	sens\$5 with conductors with signals	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 17:23
S58	23	S57 same touch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 17:32
S59	0	electro near magnetic same capac\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 17:33

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S60	1116	electro near magnetic same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 17:33
S61	10	S60 same touch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 17:35
S62	3516	sensor same conductors same signals	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 17:36
S63	43	S62 same touch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/14 17:36
S64	30	"same" near2 sensing near conductors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/08 09:31
S65	18223	sensor same conductors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/08 09:31
S66	3915	S65 same signals	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/08 09:34
S67	920	S66 same (position\$5 or touch)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/08 09:34
S68	57	S67 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/08 09:35
S69	35	S67 and "178"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/08 09:57

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S70	77163	position near3 detect\$5 with sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 21:09
S71	179	S70 same conductors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 21:09
S72	16	S71 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 21:16
S73	62	capacit\$5 same (electro-magnetic or electromagnetic) same sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 21:20
S74	1	S73 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 21:20
S75	0	position near detect\$5 with sensor41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 21:21
S76	51524	position near detect\$5 with sensor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 21:21
S77	851	S76 same touch\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 21:21
S78	0	S77 same capacit\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 21:22
S79	96	S77 same capaci\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 22:10

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S80	149	"same" near2 sens\$4 near2 conductor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 22:12
S81	54	S80 same sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 22:13
S82	3	S81 same position	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 22:12
S83	3	S81 and "345"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 22:13
S84	2	S81 and "178"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/10 22:13